



Corrigendum

Corrigendum to “Highly selective photocatalytic conversion of CO₂ by water over Ag-loaded SrNb₂O₆ nanorods” [Appl. catal. B: Environ. 218 (2017) 770–778]



Rui Pang^a, Kentaro Teramura^{a,b,*}, Hiroyuki Asakura^{a,b}, Saburo Hosokawa^{a,b},
Tsunehiro Tanaka^{a,b,*}

^a Department of Molecular Engineering, Graduate School of Engineering, Kyoto University, Japan

^b Elements Strategy Initiative for Catalysts & Batteries (ESICB), Kyoto University, Japan

The authors regret < The pH value with NaCl (0.1) as an additive in Table 1 is error, which is shown as 3., the correct pH value should be

3.8. > .

The authors would like to apologise for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/j.apcatb.2017.06.052>

* Corresponding authors at: Department of Molecular Engineering, Graduate School of Engineering, Kyoto University, Japan.

E-mail addresses: teramura@moleng.kyoto-u.ac.jp (K. Teramura), tanakat@moleng.kyoto-u.ac.jp (T. Tanaka).

<https://doi.org/10.1016/j.apcatb.2017.11.016>

Available online 22 November 2017
0926-3373/